

# Order the Planets Cut and Stick Activity



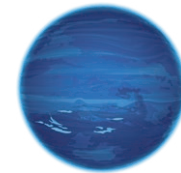
Uranus



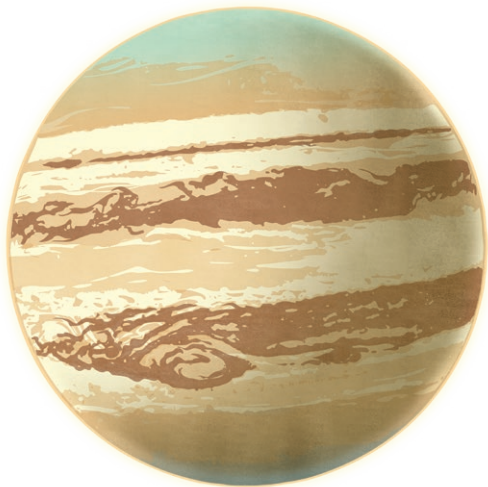
Venus



Mercury



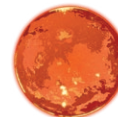
Neptune



Jupiter



Earth

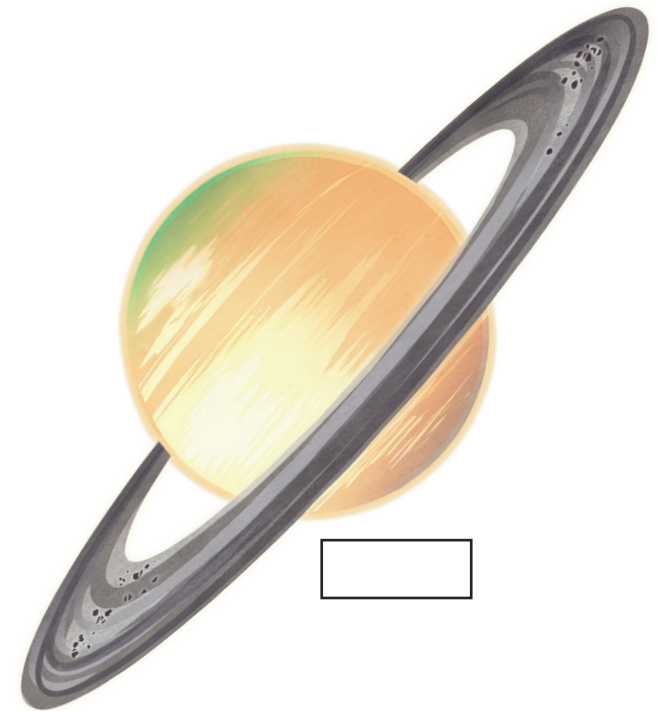
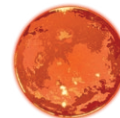
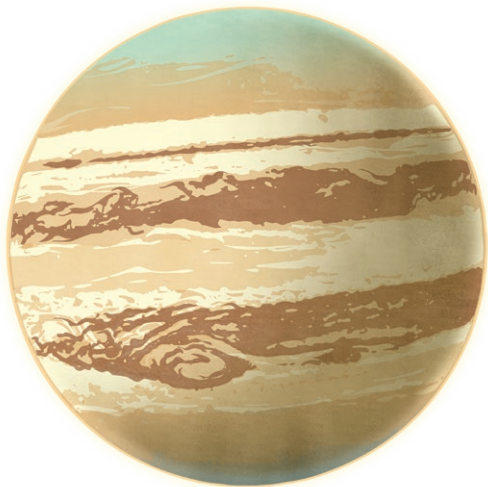
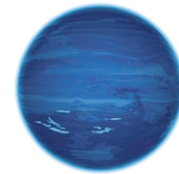


Mars



Saturn

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This planet is the smallest of the gas giants. It gets its distinctive blue colour from the methane in its atmosphere.

This gas giant is surrounded by rings that are made up of chunks of ice and rock.

This planet is one of the coldest in the Solar System. It has at least 27 moons.

'The Red Planet', as it is also known, has the highest mountain in the Solar System.

With an average temperature of 462°C, this is the hottest planet in our Solar System.

The largest planet in the Solar System. It is more than twice as large as all of the other planets put together.

The smallest planet in the Solar System. With very little atmosphere to protect it, its surface is covered in craters.

Almost 70% of this planet's surface is covered in water.